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<sup>&</sup>lt;sup>3</sup> Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3).

<sup>&</sup>lt;sup>4</sup> For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the serial number of the patent document.

<sup>5</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible.

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Substitute for form 1449A/PTO Complete if Known Application Number 09/771,302 INFORMATYON Filing Date January 26, 2001 DISCLOSURE PADEM STATEMENT BY APPLICANT First Named Inventor Whitehouse Group Art Unit Not yet assigned (Use as many sheets as necessary) **Examiner Name** Not yet assigned Sheet of Attorney Docket Number 1543.201 (5784-81A FOREIGN PATENT DOCUMENTS Foreign Patent Document Date of Publication Pages, Columns, Examiner Cite Kind Code Name of Patentee or of Cited Document Lines, Where Initials No. Office3 Number4 (if known) 5 Relevant Passages or Applicant of Cited Document MM-DD-YYYY Relevant Figures Appear 24 EP 0 228 449 **B**1 Esch et al. 07-15-1987 25 WO 89/04832 A<sub>1</sub> Arakawa et al. 06-01-1989 NON PATENT LITERATURE DOCUMENTS Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item Examiner (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city Cite T Initials and/or country where published. ABRAHAM et al. (1986), "Human Basic Fibroblast Growth Factor: Nucleotide Sequence and Genomic 26 Organization," The EMBO Journal 5: 2523-2528. ANDERSON (1994), "Gene Therapy for Genetic Diseases," Human Gene Therapy 5: 281-282. 27 28 BANAI et al. (1994), "Angiogenic-Induced Enhancement of Collateral Blood Flow to Ischemic Myocardium by Vascular Endothelial Growth Factor in Dogs," Circulation 89: 2183-2189. 29 BARINAGA (1994), "Step Taken Toward Improved Vectors for Gene Transfer," Science 266: 1326. BARR (1994), "Efficient Catheter-Mediated Gene Transfer into the Heart Using Replication-Defective 30 Adenovirus," Gene Therapy 1: 51-58. BATTLER et al. (1993), "Intracoronary Injection of Basic Fibroblast Growth Factor Enhances Angiogenesis in 31 Infarcted Swine Myocardium," JACC 22: 2001-2006. BIKFALVI et al. (1997), "Biological Roles of Fibroblast Growth Factor-2," Endocrine Reviews 18: 26-45. 32 BROWN (1995), "Gene Therapy 'Oversold' by Researchers, Journalists," The Washington Post: A1 and A22. 33 BURGESS et al. (1989), "The Heparin-Binding (Fibroblast) Growth Factor Family of Proteins," Annu. Rev. Biochem. 58: 575-606. CHALLITA et al. (1994), "Lack of Expression from a Retroviral Vector After Transduction of Murine 35 Hematopoietic Stem Cells is Associated with Methylation in vivo," Proc. Natl. Acad. Sci. USA 91: 2567-2571. CLEMENTS et al. (1993), "Activation of Fibroblast Growth Factor (FGF) Receptors by Recombinant Human 36 FGF-5," Oncogene 8: 1311-1316. COGHLAN (1995), "Gene Dream Fades Away," New Scientist 148: 14-15. 37 38 CORALLINI et al. (1996), "Promotion of Tumour Metastases and Induction of Angiogenesis by Native HIV-1 Tat Protein from BK Virus/Tat Transgenic Mice," AIDS 10: 701-710. COULIER et al. (1991), "Putative Structure of the FGF6 Gene Product and Role of the Signal Peptide," 39 Oncogene 6: 1437-1444. FISHER et al. (1997), "Recombinant Adeno-Associated Virus for Muscle Directed Gene Therapy," Nature 40 Medicine 3: 306-312. 41 FOLKMAN (1998), "Angiogenic Therapy of the Human Heart," Circulation 97: 628-629.



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